

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	151	(anan <sub>1</sub> near2 setlur alok <sub>2</sub> near2 srivastava holly <sub>3</sub> near2 comanzo <sub>4</sub> ).in:	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:33
L2	19	L1 and "Eu.sup.2+".clm. with "Mn.sup.2+".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:33
L3	19	L1 and "Eu.sup.2+".clm. near3 "Mn.sup.2+".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:33
L4	0	L1 and "(Ba,Sr,Ca).sub.3MgSi.sub.2O.sub.8"\$10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:33
L5	0	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+"".clm"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:34
L6	19	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:34
L7	7	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm. and \$23"O.sub.8".clm..	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:36
L8	0	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm. with \$25"Si.sub.2O.sub.8".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:35

L9	0	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm. with \$25"Si.sub.2 O.sub.8".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:37
L10	0	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm. with \$25"O.sub.8".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:35
L11	0	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm. with \$25"Si.sub.2O.sub.8".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:37
S1	20	"6255670"	US-PGPUB; USPAT	OR	OFF	2005/05/07 16:31
S2	1	"6255670".pn.	US-PGPUB; USPAT	OR	OFF	2005/05/07 17:10
S3	29	holly.near2:comanzo.in.	US-PGPUB	OR	OFF	2005/05/07 17:12
S4	21	(holly near2 comanzo).in. and (anant).in.	US-PGPUB	OR	OFF	2005/05/07 17:12
S5	21	(holly near2 comanzo).in. and (anant).in. and alok.in.	US-PGPUB	OR	ON	2005/05/07 17:51
S6	28	("5851063" "5998925" "6013199" "6066861" "6069440" "6084250" "6096243" "6203726" "6210605" "6252254" "6255670" "6278135" "6294800" "6351069" "6366033" "6402987" "6504179" "6513949" "6515314" "6521915" "6522065" "6538371" "6552487" "6555958" "6576931" "6580097" "6592780" "6596195").pn.	USPAT	OR	ON	2005/05/07 20:58
S7	2	"6137217".pn. "20020105266". did.	US-PGPUB; USPAT	OR	ON	2005/05/07 18:04
S8	30	S7 S6	US-PGPUB; USPAT	OR	ON	2005/05/07 18:22
S9	3584	"Mn.sup.2+"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 18:23

S10	107	("Mn.sup.2+" near5 "Eu.sup.2+")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:28
S11	84	("Mn.sup.2+" near2 "Eu.sup.2+")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:34
S12	4	S8 and ("Mn.sup.2+" near4 "Eu. sup.2+")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:05
S13	23	S10 not S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:20
S14	2	"6084250".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:24
S15	2	"6099754".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:12
S16	70	(divalent di adj valent) near5 (manganese) same (divalent) near5 europium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:28
S17	70	(divalent di adj valent) near5 (manganese) same (divalent di adj valent) near5 europium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:31

S18	587	eu near2 mn	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:31
S19	330	eu near2 mn and red	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:32
S20	5350	(europium "Eu" "Eu.sup+2") with (manganese "Mn" "Mn.sup+2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:36
S21	0	S20 and ("Ba"\$4 "Sr"\$4 "Ca"\$4) near3 "Mg"\$3 near3 "Si.sub.2O sub.8"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:37
S22	234	red adj phosphor and (europium "Eu" "Eu.sup+2") with (manganese "Mn" "Mn.sup+2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:43
S23	183	red adj phosphor and (europium "Eu" "Eu.sup+2") near5 (manganese "Mn" "Mn.sup+2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:44
S24	144	red adj phosphor and (divalent near2 europium "Eu" "Eu.sup+2") near5 (divalent near2 manganese "Mn" "Mn.sup+2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:44
S25	71	red adj phosphor same (divalent near2 europium "Eu" "Eu.sup+2") near5 (divalent near2 manganese "Mn" "Mn.sup+2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:45

S26	41	red adj phosphor same (divalent near2 europium "Eu" "Eu.sup+2") near3 (divalent near2 manganese "Mn" "Mn.sup+2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:46
S27	9687	red adj ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4:luminous adj:substance photoluminescent Pl adj:material lumin\$10:fluore\$10 cathodolumin\$9:phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj:dot photoemissive wavelength adj conversion electrophosphor\$9)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:53
S28	21	S27 and \$10"Si.sub.20.sub.8"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 19:55
S29	9687	red adj ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4:luminous adj:substance photoluminescent Pl adj:material lumin\$10:fluore\$10 cathodolumin\$9:phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj:dot photoemissive wavelength adj conversion electrophosphor\$9)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:09
S30	21	S29 and \$10"Si.sub.20.sub.8"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:07
S31	2	"20020063301".did:	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:06

S32	0	S31 and divalent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:06
S33	0	S31 and "Eu.sup.+2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:06
S34	0	S31 and di adj valen\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:06
S35	21	S29 and \$20"Si.sub.2O.sub.8"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:08
S36	0	S29 and \$20"Si.sub.2 O.sub.8"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:22
S37	2	S29 and "6099754".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:09
S38	9685	S29 not "6099754".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:10
S39	0	"Mn.sup.+3" near3 activator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:11

S40	0	"Mn.sup.+3" with activator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:11
S41	7	"Eu.sup.+3" with activator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:11
S42	4	"Eu.sup.+3" near6 activator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:11
S43	0	S31 and valenc\$8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:13
S44	140058	divalent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:13
S45	894	divalent near4 europium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:13
S46	59	divalent near4 europium with divalent near4 manganese	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:13
S47	8	S29 and \$20" MgSi.sub.2" near3 "O.sub.8"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:27

S48	2	"5650094".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:30
S49	0	S31 and (activator\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:35
S50	0	S31 and valenc\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:33
S51	1	S31 and (eu europium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:33
S52	1	("Mn.sup.2.sup.+" near2 "Eu.sup.2.sup.+" )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:34
S53	1	("Mn.sup.+2" near2 "Eu.sup.+2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:34
S54	1	("Mn.sup.+2" near4 "Eu.sup.+2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:34
S55	0	S31 and (activat\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:35

S56	0	S31 and (sensitiz\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:38
S57	0	S31 and ("MgSi <sub>1</sub> .sub.2O <sub>1</sub> .sub.2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:39
S58	0	S31 and ("Mg"\$4 near2 "Si <sub>1</sub> .sub.2O <sub>1</sub> .sub.2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:39
S59	0	S31 and ("MgSi <sub>1</sub> .sub.2O <sub>1</sub> .sub.8")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:39
S60	0	S31 and ("Si <sub>1</sub> .sub.2O <sub>1</sub> .sub.8")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:39
S61	0	S31 and ("Si <sub>1</sub> .sub.2 O <sub>1</sub> .sub.8")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:40
S62	0	S31 and \$30"Si <sub>1</sub> .sub.2 O <sub>1</sub> .sub.8"\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:40
S63	1	S31 and \$30"Si <sub>1</sub> .sub.2O <sub>1</sub> .sub.8"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:40

S64	1	S31 and \$30" MgSi.sub.2O.sub.8"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:43
S65	1	S31 and \$30" MgSi.sub.2O.sub.8" same red	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:43
S66	20	S8 and reflect\$5	USPAT	OR	ON	2005/05/07 20:59
S67	4	S8 and reflect\$5 near5 cup	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 20:59
S68	5268	((257/100,89,98,99) or (313/501-503)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/07 21:09
S69	220	S68 and (ultraviolet Uv) with semiconductor	US-PGPUB; USPAT	OR	OFF	2005/05/07 21:11
S70	2	S68 and (ultraviolet Uv) with InGaAIN	US-PGPUB; USPAT	OR	OFF	2005/05/07 21:12
S71	105	S68 and (ultraviolet Uv) with nitride	US-PGPUB; USPAT	OR	OFF	2005/05/07 21:13
S72	28	S68 and (ultraviolet Uv) with nitride and encapsul\$6	US-PGPUB; USPAT	OR	OFF	2005/05/07 21:14
S73	10	S68 and (ultraviolet Uv) with nitride and encapsul\$6 and reflect\$4 near3 cup	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 21:17
S74	7	S68 and (ultraviolet Uv) with (gallium indium nitride) and encapsul\$6 and reflect\$4 near3 cup and (blend\$4 mixes mixture mix mixed mixing dispersion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 21:18
S75	7	S68 and (ultraviolet Uv) with (gallium indium nitride InGaAIN) and encapsul\$6 and reflect\$4 near3 cup and (blend\$4 mixes mixture mix mixed mixing dispersion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 21:29

S76	2	"6099754".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 21:29
S77	0	S76 and (ultraviolet uv blue)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 21:30
S78	2	"5650094".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 21:30
S79	1	S78 and (ultraviolet Uv blue)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 21:57
S80	4	"6340824".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 22:19
S81	1	"6340824".pn.	USPAT	OR	ON	2005/05/07 22:19
S82	1	S81 and reflect\$4 near4 cup	USPAT	OR	ON	2005/05/07 22:56
S83	1	S81 and reflect\$4 with cup	USPAT	OR	ON	2005/05/07 22:21
S84	1	S81 and reflect\$4 with (lead adj frame cup)	USPAT	OR	ON	2005/05/07 22:21

S85	181	S68 and (blue near2 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9)) and (green near2 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9)) and (ultraviolet Uv)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 23:04
S86	146	S68 and (blue near2 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9)) and (green near2 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9)) and (ultraviolet Uv) and white and (mix mixing blend\$4 mixed mixture)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 23:06

S87	146	S68 and (blue near2 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent Pl adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9)) and (green near2 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent Pl adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9)) and (ultraviolet Uv) and white and (mix mixing blend\$4 mixed mixture)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 23:07
S88	146	S87 and (blue near2 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent Pl adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9)) and (green near2 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent Pl adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 23:15
S89	2	"5650094".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/07 23:15

S90	0	S89 and trap	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:34
S91	67	red adj phosphor and host adj (material lattice) and (ultraviolet Uv)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:37
S92	5268	((257/100,89,98,99) or (313/501-503)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/08 19:37
S93	5268	S92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:37
S94	18	S93 and \$20" MgAl. <sub>10</sub> O. <sub>17</sub> "\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:38
S95	17	S93 and \$20" MgAl. <sub>10</sub> O. <sub>17</sub> "\$6 and (SrS CaS)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:39
S96	7	S93 and \$20" MgAl. <sub>10</sub> O. <sub>17</sub> "\$6 same blue and (SrS CaS) same green	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:43
S97	0	S93 and \$20" Sr. <sub>4</sub> Al. <sub>10</sub> O. <sub>25</sub> "\$6 same blue and ("CaLa. <sub>2</sub> S. <sub>4</sub> ) same green	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:53

S98	0	S93 and \$20"Sr.sub.4Al.sub.14O. sub.25"\$6 same blue and (\$20"CaLa.sub.2S.sub.4"\$6) same green	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:45
S99	0	S93 and \$20"Sr.sub.4 Al.sub.14 O. sub.25"\$6 same blue and (\$20"CaLa.sub.2S.sub.4"\$6) same green	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:46
S100	0	S93 and \$20"Sr.sub.4 Al.sub.14 O. sub.25"\$6 and (\$20"CaLa.sub.2S. sub.4"\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:46
S101	0	S93 and \$20"Sr.sub.4 Al.sub.14 O. sub.25"\$6 and (\$20"CaLa.sub.2S. sub.4"\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:46
S102	0	\$20"Sr.sub.4 Al.sub.14 O.sub. 25"\$6 and (\$20"CaLa.sub.2S.sub. 4"\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:46
S103	5268	((257/100,89,98,99) or (313/501-503)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/08 19:53
S104	5268	S103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:53
S105	0	S104 and \$20"Sr.sub.4Al.sub.14O. sub.25"\$6 same blue and ("CaLa. sub.2S.sub.4") same green	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:53

S10 6	1	\$20"Sr.sub.4Al.sub.14O.sub.25"\$6 same blue and ("CaLa.sub.2S.sub.4") same green	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:54
S10 7	6	\$20"Sr.sub.4Al.sub.14O.sub.25"\$6 and ("CaLa.sub.2S.sub.4")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:55
S10 8	32	\$20"Sr.sub.4Al.sub.14O.sub.25"\$6 and \$10"Al.sub.2O.sub.4"\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:56
S10 9	30	\$20"Sr.sub.4Al.sub.14O.sub.25"\$6 and \$10"Al.sub.2O.sub.4"\$4 and (ultraviolet-vuv uv ultra adj violet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:56
S11 0	30	S109 and \$20"Sr.sub.4Al.sub.14O.sub.25"\$6 and \$10"Al.sub.2O.sub.4"\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 19:59
S11 1	2	"20040056256":did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:10
S11 2	1	2002-258717.NRAN.	DERWENT	OR	OFF	2005/05/08 20:00
S11 3	1	"20040056256":did.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:11
S11 4	1	S113 and (white) same (mix mixture mixed blend\$4 mixing dispers\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:11

S11 5	1	S113 and (white) same (mix mixture mixed blend\$4 mixing dispers\$6) same red same green same blue	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:31
S11 6	0	S113 and blue adj green and yellow adj orange	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:32
S11 7	0	S113 and blue near2 green and yellow near2 orange	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:32
S11 8	0	S113 and blue near2 green and yellow near2 red	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:32
S11 9	50	S104 and blue adj green and yellow adj orange	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:33
S12 0	24	S104 and blue adj green and yellow adj orange and (ultraviolet Uv.ultra adj violet)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:33
S12 1	24	S120 and blue adj green and yellow adj orange	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:34
S12 2	21	S120 and blue adj green and yellow adj orange and white	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:34
S12 3	20	S120 and blue adj green and yellow adj orange and white and (mix mixture mixed mixing blend\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:34
S12 4	20	S123 and blue adj green and yellow adj orange	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:34

S12 5	20	S123 and blue adj green and yellow adj orange	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:38
S12 6	157	blue adj green same yellow adj orange same red same ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent Pl adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 20:39
S12 7	160	blue adj green same yellow adj orange same red same ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent Pl adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:39
S12 8	95	blue adj green same yellow adj orange same red same ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent Pl adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) and (ultraviolet Uv:ultra adj violet:vuv)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:40

S12 9	39	blue adj green same yellow adj orange same red same ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) same (mixture mix mixed mixing blend\$4 dispers\$5) and (ultraviolet Uv ultra adj violet vuv)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:43
S13 0	39	S129 and blue adj green same yellow adj orange same red same ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) same (mixture mix mixed mixing blend\$4 dispers\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:40
S13 1	23	blue adj green same yellow adj orange same red same ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) same (mixture mix mixed mixing blend\$4 dispers\$5) same white and (ultraviolet Uv ultra adj violet vuv)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:44

S13 2	23	S131 and blue adj green same yellow adj orange same red same ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent Pl adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) same (mixture mix mixed mixing blend\$4 dispers\$5) same white	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:44
S13 3	23	S131 and blue adj green same yellow adj orange same red same ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent Pl adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) same (mixture mix mixed mixing blend\$4 dispers\$5) same white	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:48
S13 4	3	"blue-green" with "yellow-orange" with red same ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent Pl adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) same (mixture mix mixed mixing blend\$4 dispers\$5) same white	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:51
S13 5	27	"yellow-orange" near3 phosphor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:55

S13 6	23	("yellow-orange" YO) near3 phosphor same white	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:58
S13 7	26	("yellow-orange" YO "orange-yellow" yellowish adj orange orangish adj yellow) near3 phosphor same white	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:00
S13 8	3	S137 not S136	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 20:58
S13 9	71	("yellow-orange" YO "orange-yellow" yellowish adj orange orangish adj yellow) near4 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) same white	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:01
S14 0	34	("yellow-orange" YO "orange-yellow" yellowish adj orange orangish adj yellow) near4 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) same white same red	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:01

S14 1	15	("yellow-orange" YO "orange-yellow" yellowish adj orange orangish adj yellow) near4 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) same white same red not S137	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:03
S14 2	81	\$20"P.sub.2O.sub.7"\$6 near5 (europium "eu" "eu.sup.2+")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:04
S14 3	70	\$20"P.sub.2O.sub.7"\$6 near5 (europium "eu" "eu.sup.2+") and white	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:07
S14 4	344	(SPP HALO) near6 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) and white	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:08
S14 5	242	(SPP HALO) near3 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) and white	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:08

S14 6	63	(SPP HALO) near3 ((Luminophor\$2 fluophor\$4 fluorophor\$4 fluorochrome cathodoluminophor\$4 luminous adj substance photoluminescent PI adj material lumin\$10 fluore\$10 cathodolumin\$9 phosphor phosphoresc\$8 emissive adj (material layer) electrofluor\$9) quantum adj dot photoemissive wavelength adj conversion electrophosphor\$9) and white near3 light	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 22:38
S14 7	2	"6621211" pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:33
S14 8	1	2002-154458.NRAN.	DERWENT	OR	OFF	2005/05/08 21:10
S14 9	2	"20050029927" did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:34
S15 0	2	S149 and range	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:34
S15 1	1	S149 and range with ("235" "430")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:45
S15 2	4	"6340824".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 21:45
S15 3	1	S152 and red	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 21:53

S15 4	1	"20040056256".did.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 22:35
S15 5	1	S154 and nm	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 22:11
S15 6	1	S154 and least	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/05/08 22:11
S15 7	2	"6621211".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 22:38
S15 8	2	S157 and least	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 22:38
S15 9	2	S157 and (least more)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 22:41
S16 0	2	S157 and (least more fourth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 23:15
S16 1	1	2002-154458.NRAN	DERWENT	OR	OFF	2005/05/08 22:51
S16 2	3	S103 and spectral adj weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/08 23:20

S16 3	2	"6850002".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 10:57
S16 4	1	2002-382465.NRAN.	DERWENT	OR	OFF	2005/05/08 23:20
S16 5	2	"20040056256".did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:43
S16 6	0	S165 and InGaAIN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 10:57
S16 7	2	S165 and "In" near4 "ga" near4 "al" near4 "n"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:21
S16 8	2	"20040056256".did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:22
S16 9	1	S168 and color\$4 near2 led	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:39
S17 0	1	S165 and weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:40
S17 1	2	"20050029927".did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:40

S17 2	1	S171 and weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:43
S17 3	1	S171 and (weight "wt" "wt.")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:45
S17 4	2384	"92" and (weight "wt" "wt.") near5 (dopant impurity divalent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:45
S17 5	5268	((257/100,89,98,99) or (313/501-503)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/09 11:45
S17 6	54	S175 and (weight "wt" "wt.") near5 (dopant impurity divalent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:49
S17 7	0	(weight "wt" "wt.") near5 (dopant impurity divalent) with ("Eu.sup. 2+")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:50
S17 8	62	(weight "wt" "wt.") near5 ("Eu. sup.2+" europium eu) and white adj light	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:50
S17 9	3	(weight "wt" "wt.") near5 ("Eu. sup.2+" europium eu) with ("Mn. sup.2+") and white adj light	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:51

S18 0	3	S179 and (weight "wt" "wt.") near5 ("Eu.sup.2+" europium eu) with ("Mn.sup.2+")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:51
S18 1	3	(weight "wt" "wt.") near5 ("Eu. sup.2+" europium eu) with ("Mn. sup.2+") and white adj light	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:51
S18 2	3	S181 and (weight "wt" "wt.") near5 ("Eu.sup.2+" europium eu) with ("Mn.sup.2+")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:57
S18 3	0	S165 and doping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 11:57
S18 4	1	S171 and doping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 12:17
S18 5	2	"6621211" pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 12:17
S18 6	0	S185 and weight adj ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 12:17
S18 7	1	S185 and weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:08

S18 8	151	(anan near2 setlur alok near2 srivastava holly near2 comanzo). in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:09
S18 9	0	S188 and \$20"Si.sub.2Osub. 8"\$10.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:10
S19 0	0	S188 and \$20"Si.sub.2 Osub. 8"\$10.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:10
S19 1	0	S188 and \$20"Si.sub.2 Osub. 8"\$10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:11
S19 2	38	S188 and red near2 phosphor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:10
S19 3	14	S188 and red near2 phosphor.clm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:12
S19 4	0	S188 and \$20"Si.sub.2 Osub.8"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:11
S19 5	8	S188 and red near2 phosphor.clm and (Ba:Sr:Ca)".:clm"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:12

S19 6	8	S188 and red near2 phosphor.clm. and (Ba Sr Ca)".clm"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:14
S19 7	0	S188 and "(Ba,Sr,Ca).sub.3MgSi. sub.2O.sub.8"\$10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:33
S19 9	0	S188 and "Eu.sup.2+".clm. with "Mn.sup.2+"".clm"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:32

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	151	(anan <sup>t</sup> near2 setlur alok near2 srivastava holly near2 comanzo).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:33
L2	19	L1 and "Eu.sup.2+".clm. with "Mn.sup.2+".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:33
L3	19	L1 and "Eu.sup.2+".clm. near3 "Mn.sup.2+".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:33
L4	0	L1 and "(Ba,Sr,Ca).sub.3MgSi.sub.2O.sub.8"\$10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:33
L5	0	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+""".clm"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:34
L6	19	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:34
L7	7	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm. and \$23'O.sub.8".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 14:04
L8	0	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm. with \$25"Si.sub.2O.sub.8".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:35

L9	0	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm. with \$25"Si.sub.2 O.sub.8".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:37
L10	0	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm. with \$25"O.sub.8".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:35
L11	0	L1 and "Eu.sup.2+".clm. near2 "Mn.sup.2+".clm. with \$25"Si.sub.2O.sub.8".clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 13:37
L12	1036	(257/79) CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/09 14:04